

IN THE CLAIMS:

Please amend the claims as follows:

1-19. (cancelled)

20. (currently amended) A roller configured for use in a printer, said roller comprising a borosilicate cylinder comprising a UV light source therein.

21. (currently amended) The ~~cylinder~~ roller of claim 20, further comprising a laser printer configured to accept said roller as part of a print medium transport system integrated therewith.

22. (withdrawn) A chemical compound comprising:
an ultraviolet light curable resin;
toner particles suspended in the resin; and
a charge director.

23. (withdrawn) The compound of claim 22, further comprising a surfactant to facilitate the suspension of the toner particles in the resin.

24. (withdrawn) The compound of claim 23, wherein the surfactant comprises nonoxinal.

25 (withdrawn) The compound of claim 22, wherein the charge director comprises quaternary ammonium salts.

26. (withdrawn) The compound of claim 22, wherein the compound is inserted into a receptacle of a laser printing apparatus.

27. (withdrawn) The compound of claim 22, wherein the compound is used with a liquid electro-photography printing apparatus.

28-31. (cancelled)

32. (currently amended) A laser printer comprising:
a roller comprising a borosilicate cylinder comprising a UV light source disposed therein for rolling over a print medium and curing toner deposited on [[a]] said print medium
by said laser printer.

33. (previously presented) The printer of claim 32, further comprising a supply of toner, said toner comprising:

an ultraviolet light curable resin;

toner particles suspended in the resin; and

a charge director.

34. (previously presented) The printer of claim 33, further comprising a surfactant to facilitate the suspension of the toner particles in the resin.

35. (previously presented) The printer of claim 34, wherein the surfactant comprises nonoxinal.

36. (previously presented) The printer of claim 33, wherein the charge director comprises quaternary ammonium salts.

37. (new) The roller of claim 20, further comprising a UV translucent, compliant elastomer coating disposed on the borosilcate cylinder.

38. (new) The roller of claim 37, wherein said coating comprises silicon rubber.

39. (new) The roller of claim 20, wherein said roller has a length equal to or greater than a width of a print medium used in said printer.

40. (new) The roller of claim 20, wherein said roller is configured to contact and apply pressure to a print medium used in said printer.

41. (new) The printer of claim 32, further comprising a UV translucent, compliant elastomer coating disposed on the borosilcate cylinder.

42. (new) The printer of claim 41, wherein said coating comprises silicon rubber.

43. (new) The printer of claim 32, wherein said roller has a length equal to or greater than a width of said print medium used in said printer.

44. (new) The printer of claim 32, wherein said roller is configured to contact and apply pressure to a print medium used in said printer.